AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

- 1-7. (cancelled)
- 8. (original) An aryl-terminated aromatic ether oligomer comprising the formula:

$$Ar'-O-Ar+O-Ar+O-Ar'$$

wherein Ar is an independently selected divalent aromatic radical; wherein Ar' is an independently selected monovalent aromatic radical; wherein n is an even integer greater than or equal to 2; and wherein n is not equal to 4 when every Ar is m-phenylene and every Ar' is phenyl.

9. (original) The aryl-terminated aromatic ether oligomer of claim 8, wherein the aromatic ether oligomer comprises the formula:

10-31. (cancelled)

32. (currently amended) A process of preparing an aryl-terminated aromatic ether oligomer comprising the formula:

$$Ar'-O-Ar+O-Ar+O-Ar'$$

wherein Ar is an independently selected divalent aromatic radical; wherein Ar' is an independently selected monovalent aromatic radical; and wherein n is an even integer greater than or equal to 2;

comprising the steps of:

reacting a dihydroxyaromatic with a dihaloaromatic to form an aromatic ether oligomer; wherein either the dihydroxyaromatic or the dihaloaromatic is present in an excess amount; and

wherein the reaction is performed in the presence of a copper compound and eesium carbonate a base; and

reacting the product of the previous step with either a haloaromatic or a hydroxyaromatic; wherein the haloaromatic is used if the previous step used an excess of dihydroxyaromatic; and

wherein the hydroxyaromatic is used if the previous step used an excess of dihaloaromatic.

- 33. (original) The process of claim 32, wherein the copper compound is selected from the group consisting of CuI and CuBr.
- 34. (original) The process of claim 32,
 wherein the dihydroxyaromatic is present in an excess amount; and
 wherein the haloaromatic is used.

35. (original) The process of claim 32, wherein the aryl-terminated aromatic ether oligomer formed by the process comprises the formula:

36-55. (cancelled)

56. (new) The process of claim 32, wherein the base is selected from the group consisting of cesium carbonate and potassium carbonate.